PROJECT NUMBER: 1757
PROJECT TITLE: Analytical Flavor Specifications
PROJECT LEADER: C. S. Kroustalis
PERIOD COVERED: October, 1987

ANALYTICAL FLAOVR SPECIFICATIONS

A. **Objective**: To develop analytical and subjective specifications for incoming flavors and materials used at the Flavor Center and other QA facilities.

B. **Results**:

Analytical and sensory evaluations were completed for thirty-five of the 87 German market materials (~ 40%). Approximately 20-25 additional materials (24-28%) should be completed within two weeks. The rest of the materials on hand (12-14 samples and retains) and an additional 17 materials on order should be completed by mid to late December. Component identifications have a small lag time because of the sheer volume of materials received within this past month, but we do not anticipate any appreciable delays.

CAD plans to upgrade Nelson hardware which will also include a PC network. These improvements will speed up analytical data processing and handling. We appreciate their efforts.

C. **Plans**: Complete the analytical/sensory evaluations of approximately thirty-five materials on hand and begin the evaluation of the seventeen materials on order. The status for the total project by the end of 1987 is estimated to be about 38% complete. We additionally plan to transfer evaluations of 6 materials to the Flavor Center within a week.

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